

PATENT

32 (original). The system of claim 26 wherein the system further comprises:

- a first communication processing interface for encapsulating the sound data and an audio source spatial data set relative to the one or more microphones into packets; and transmitting via a network the packets; and
- a second communication processing interface for receiving the packets and de-encapsulating sound data and the audio source spatial data set.

33 (original). The system of claim 26 wherein the system further comprises:

- a first communication processing interface for encoding the sound data and an audio source spatial data set relative to the one or more microphones into telephone signals; and transmitting via a circuit switched network; and
- a second communication processing interface for receiving the telephone signal and de-encoding the sound data and the audio source spatial data set.

34 (original). The system of claim 26 wherein the sound-producing array is comprised of headphones.

35 (original). The system of claim 26 wherein the sound-producing array is comprised of a plurality of audio speakers.

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